```
MAY 0 4 2007
```

```
Japan Science and Technology Agency
<110>
<120> Nucleoside releasing functional unit through oxidation and
       process for producing oligonucleotide containing thereof.
<130>
       JA909325
<140>
       PCT/JP2004/11039
<141>
       2004-8-2
<150>
       JP2003-289972
       2003-08-08
<151>
<160>
<170>
       PatentIn version 3.1
<210>
<211>
       28
<212>
       DNA
<213>
       Artificial Sequence
<220>
<223>
       Chemically Synthesized
<220>
<221>
       misc_feature
<222>
       (20)..(20)
<223>
       n means TAMRA-edaG.
<400>
                                                                          28
atttatagtg tgggttgttn tttattat
<210>
       28
<211>
<212>
       DNA
<213>
      Artificial Sequence
<220>
<223>
       Chemically Synthesized
<220>
       misc_feature
<221>
<222>
       (22)..(22)
       n means 4'-cyanobenzophenone-3-ilacetylenil-uracil.
<223>
<400>
                                                                          28
ataataaaca acaacccaca cnataaat
<210>
<211>
       28
<212>
       Artificial Sequence
<213>
<220>
<223>
       Chemically Synthesized
<220>
<223>
       ODN2(T)
```

, '		
	<400> 3 ataataaaca acaacccaca ctataaat	28
	<210> 4 <211> 28 <212> DNA <213> Artificial Sequence	
	<220> <223> Chemically Synthesized	
	<220> <221> misc_feature <222> (19)(19) <223> n means T-eda	
	<400> 4 atttatagtg tgggttgtng tttattat	28